Issue Classification	1
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Application No.	Applicant(s)	
09/696,363	KALSI	
Examiner	Art Unit	
Burton S. Mullins	2834	

	OR	IGINAL		SSUE CLASSIFICATION CROSS REFERENCE(S)										
CLAS	SS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
310	0	52	310	64	261	271								
INTER	NATIONA	L CLASSIFICATION												
н о	2 K	55/00												
н о	2 K	55/04												
		7				124								
	(Assista	n/a nt Examiner):: (Date		BV	lulli		29 Total Claims Allowed: 28							
Ha	wk	ins 4/6	/04 Date)		Mullins mary Examiner)		O Print C	O.G. Print Fig. 2						

	Claims renumbered in the same order as presented by applicant							□СРА			☐ T.D.			☐ R.1.47					
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1		26	31			61			91			121			151			181
2	2		20	32			62			92			122			152			182
	3		25	33			63			93			123			153			183
3	4			34			64			94			124			154			184
4	5			35			65			95			125			155	1. 1.		185
5	6			36			66			96_			126		_	156			186
6	7			37			67			97			127	7 554 7 Wo-		157			187
	8	# 14		38			68			98			128			158			188
	9			39			69			99			129			159			189
	10	5. 4		40			70	445		100			130			160	d, in		190
	11			41			71			101			131			161			191
7	12			42			72			102	1.04		132			162			192
8	13			43			73			103			133			163	14,50		193
9	14	5.14		44			74			104	1		134			164			194
10	15			45	Strain Ham.		75			105			135			165			195
11	16		7	46			76			106			136			166	. 7.		196
12	17			47			77			107			137	j -		167			197
13	18	,		48			78			108	4		138			168	(4.4		198
14	19			49			79			109			139			169	u u		199
15	20	4		50			80			110			140			170	74.		200
16	21			51			81			111	H2F		141			171	124		201
17	22	a area		52) 		82			112			142			172			202
18	23			53			83	1,00		113			143			173			203
19	24			54			84			114			144			174	(= 10°00)		204
	25	1 A 1		55			85	.i. yalki		115	2.00 M		145			175	u produktor p		205
	26	1.		56			86	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		116			146			176			206
21	27	1,		57			87			117			147			177			207
22	28			58	1.5		88			118			148	in i		178	-		208
23	29			59			89	i i i		119			149			179			209
24	30			60	# · ·		90	all		120			150			180			210